Lost Time Injury Rate (cases with days away from work) Economic Development

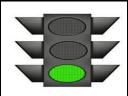


KPI Owner: Rebecca Fleischaker Process: Safety Management

| Baseline, Goal, & Benchmark | Source Summary | Continuous Improvement Summary |
|---------------------------------------|-------------------------|---|
| Baseline: FY13, 0 cases | Data Source: OSHA Logs | Plan-Do-Check-Act Step 8: Monitor and diagnose |
| Goal: Zero LTI rate per month | & Payable Time | Measurement Method: In a 12 month period, # of OSHA recordables with |
| | Goal Source: Enterprise | lost work days times 200,000 divided by the total # of hours worked |
| | KPI for safety | Why Measure: minimize number & severity of workplace injuries/illness |
| | Benchmark Source: | Next Improvement Step: Monitor to ensure that level of safety is |
| Benchmark: 1.8% all local gov Nov2013 | Bureau Labor Statistics | maintained |

How Are We Doing?

| Oct2014-Sep2015 | Oct2014-Sep2015 | |
|-------------------|------------------|--|
| 12 Month Avg Goal | 12 Month Average | |
| 0.00 | 0.00 | |
| LTI Rate | LTI Rate | |
| | | |

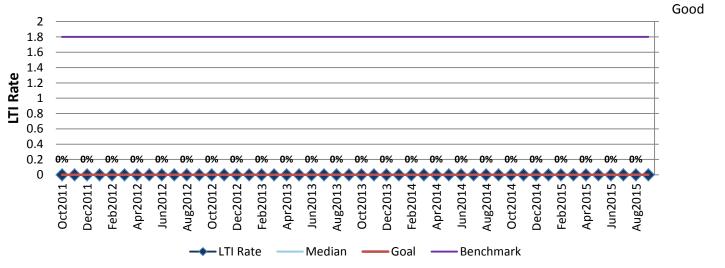


| Sep2015 Goal | Sep2015 Actual |
|--------------|----------------|
| 0.00 | 0.00 |
| LTI Rate | LTI Rate |



Lost Time Injury Rate (cases with days away from work)





Root cause analysis is not necessary because there is no gap between the goal and current performance.